This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

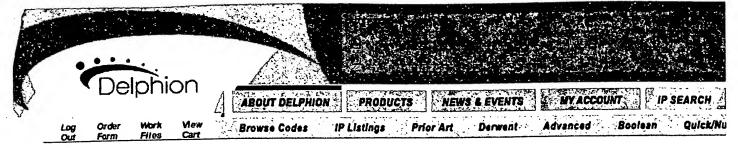
Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.



The Delphion Integrated View

1

they sent the house with a

Other Views: INPADOC

Title: JP2000281586A2: BONE-STRENGTHENING AGENT

Country: JP Japan

Kind: A2 Document Laid open to Public inspection !

Inventor(s): TOBA YASUHIRO

TAKADA YUKIHIRO SAKURAI TOSHIO SATO KAORU AOE SEIICHIRO

Applicant/Assignee: SNOW BRAND MILK PROD CO LTD

News, Profiles, Stocks and More about this company

Issued/Filed Dates: Oct. 10, 2000 / March 31, 1999

Application Number: JP199900090561

siness Intelligence Repo

IPC Class: A61K 38/16; A61P 19/10; A61P 19/08; A61P 43/00;

Priority Number(s): March 31, 1999 JP199900090561

Abstract: Problem to be solved: To obtain a bone-strengthening agent

useful for prophylactic or treating bone diseases such as osteoporosis by formulating an iron-lactoferrin as an active

component.

Solution: This bone-strengthening agent contains an iron lactoferrin having at least 3 atoms of iron per every lactoferrin molecule as an active component. The iron lactoferrin is preferably an iron-lactoferrin conjugate and/or an iron-lactoferrin complex in which 10-700 mg of iron is combined with carbonate and/or bicarbonate in an amount of 15 mg or more per 1 g of the lactoferrin. Examples of the iron include ferrous sulfate and ferrous gluconate. The bone- strengthening agent may be compounded together with a component contributing bone-metabolism such as calcium, magnesium,

vitamin D, vitamin K or an oligo sugar. The iron-lactoferrin is preferably formulated in such an amount that 1-10 mg of iron can be taken daily by an adult.

COPYRIGHT: (C)2000,JPO

Family: Show known family members

Other Abstract Info: CHEMABS 133(20)276353Q CHEMABS 133(20)276353Q

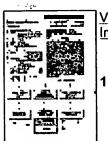
DERABS C2001-065444 DERABS C2001-065444

Foreign References: No patents reference this one

Inquire Regarding Licensing \$10 Off Handcrafted Plaques Order Today



Nominate this for the Gallery...



<u>View</u> <u>Image</u>

1 page